

Figure 1A

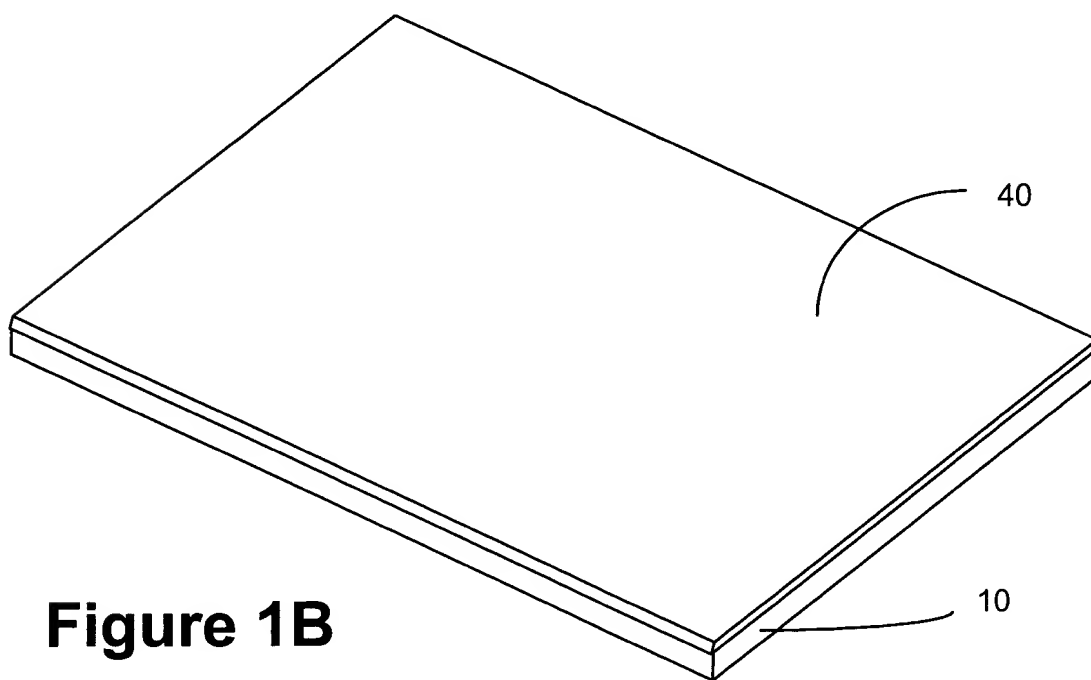


Figure 1B

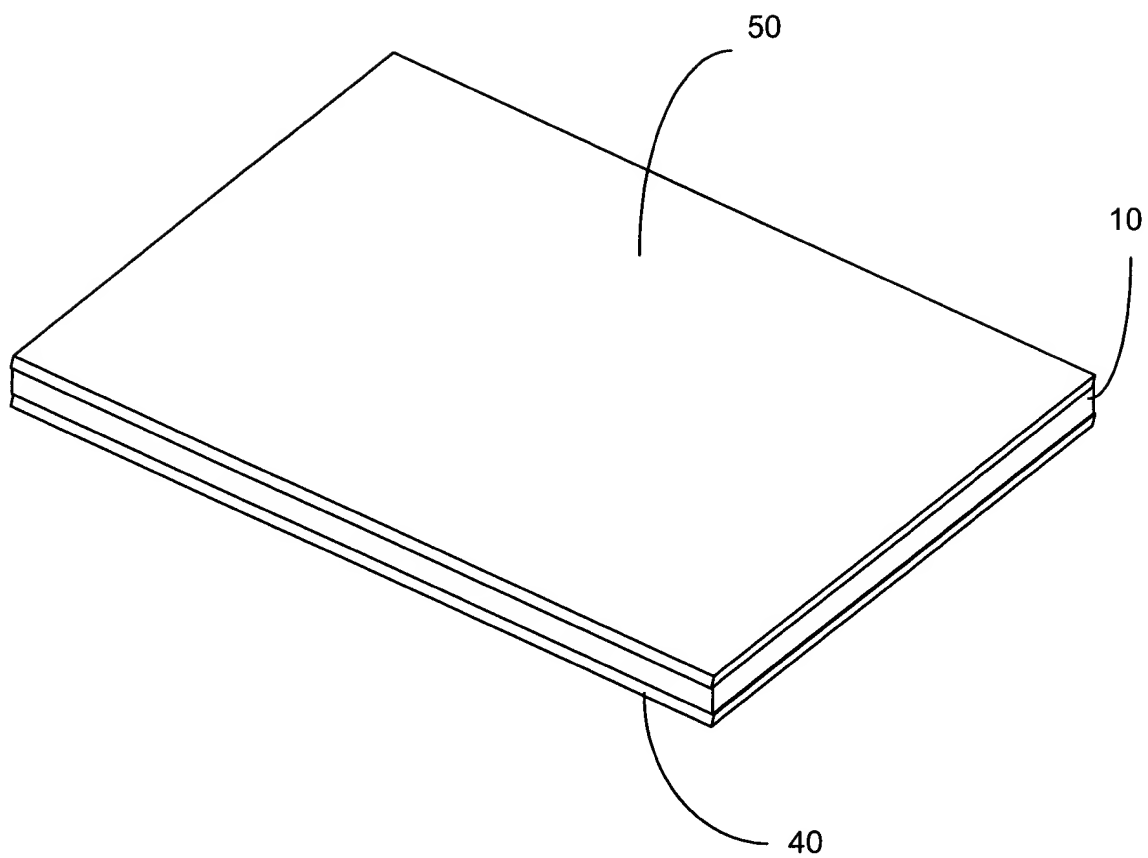


Figure 2

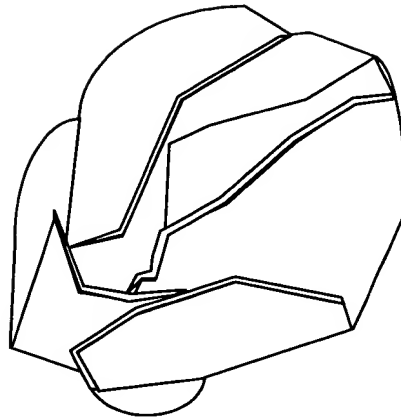


Figure 3A

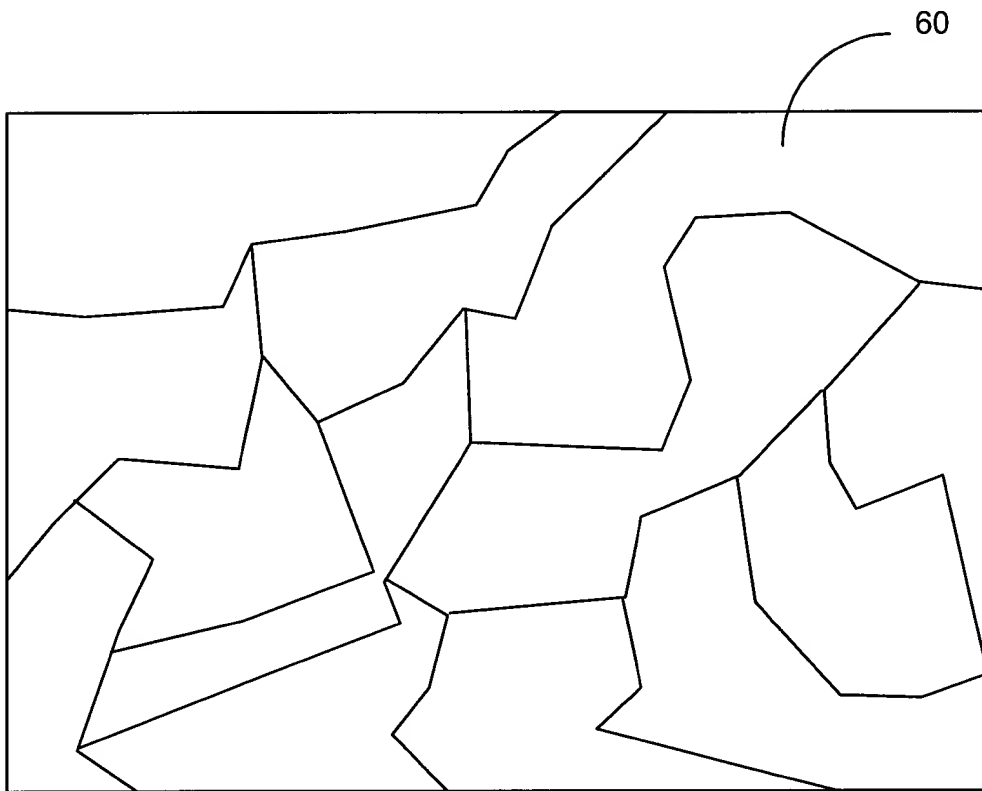


Figure 3B



Figure 3C

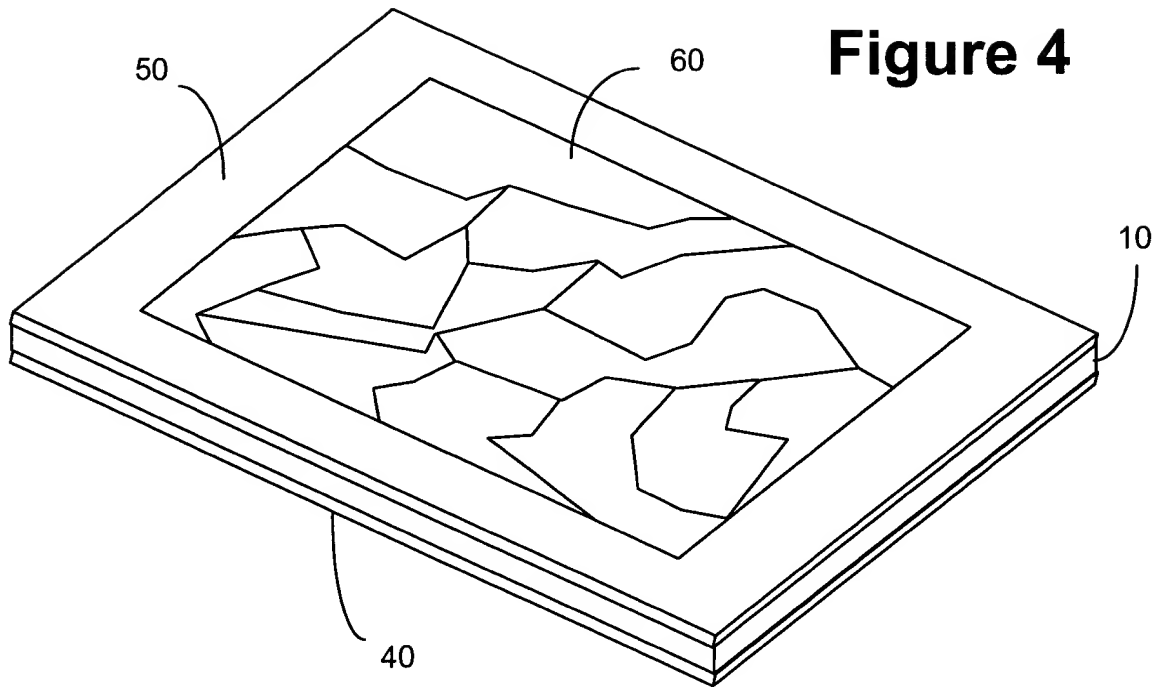


Figure 4

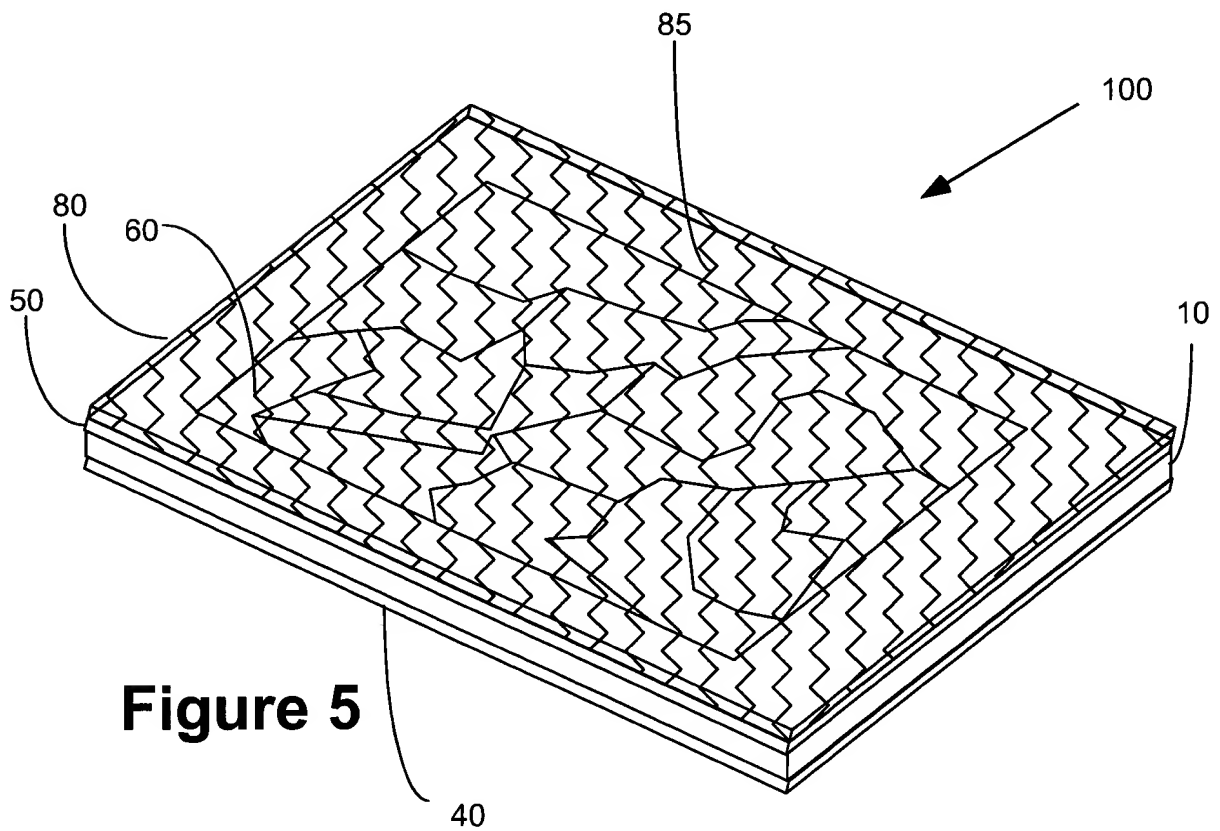


Figure 5

Figure 6

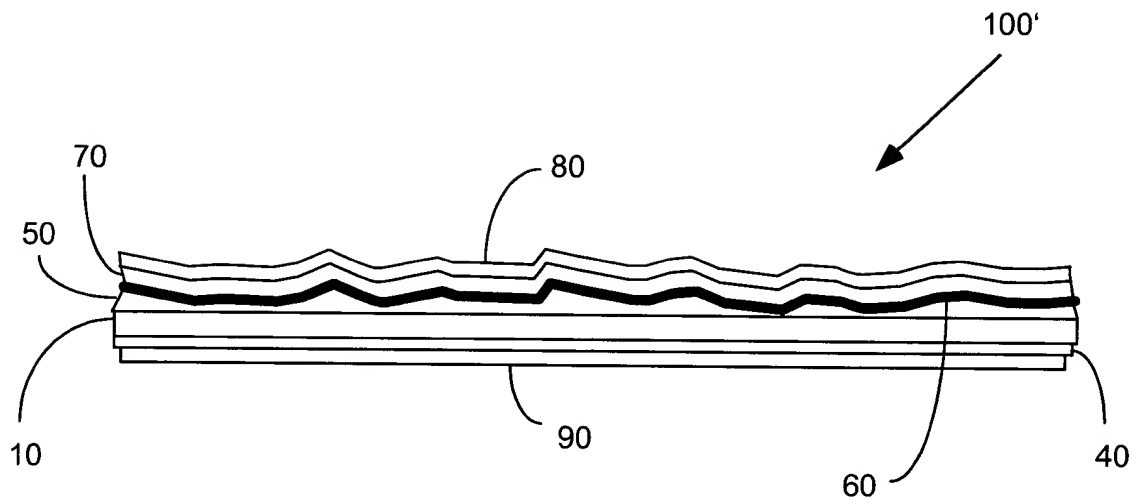


FIG. 7 is a perspective view of a device 100' in a closed position. The device 100' includes a main body 100' and a lid 200. The lid 200 is hinged to the main body 100' and is shown in a closed position. The lid 200 has a top surface 200' and a bottom surface 200''. The top surface 200' is shown with a pattern of lines representing a topographic map. The bottom surface 200'' is shown with a pattern of lines representing a topographic map. The device 100' is shown in a perspective view, with the lid 200 being the upper portion and the main body 100' being the lower portion. The lid 200 is hinged to the main body 100' and is shown in a closed position. The lid 200 has a top surface 200' and a bottom surface 200''. The top surface 200' is shown with a pattern of lines representing a topographic map. The bottom surface 200'' is shown with a pattern of lines representing a topographic map. The device 100' is shown in a perspective view, with the lid 200 being the upper portion and the main body 100' being the lower portion. The lid 200 is hinged to the main body 100' and is shown in a closed position. The lid 200 has a top surface 200' and a bottom surface 200''. The top surface 200' is shown with a pattern of lines representing a topographic map. The bottom surface 200'' is shown with a pattern of lines representing a topographic map.

100'

200

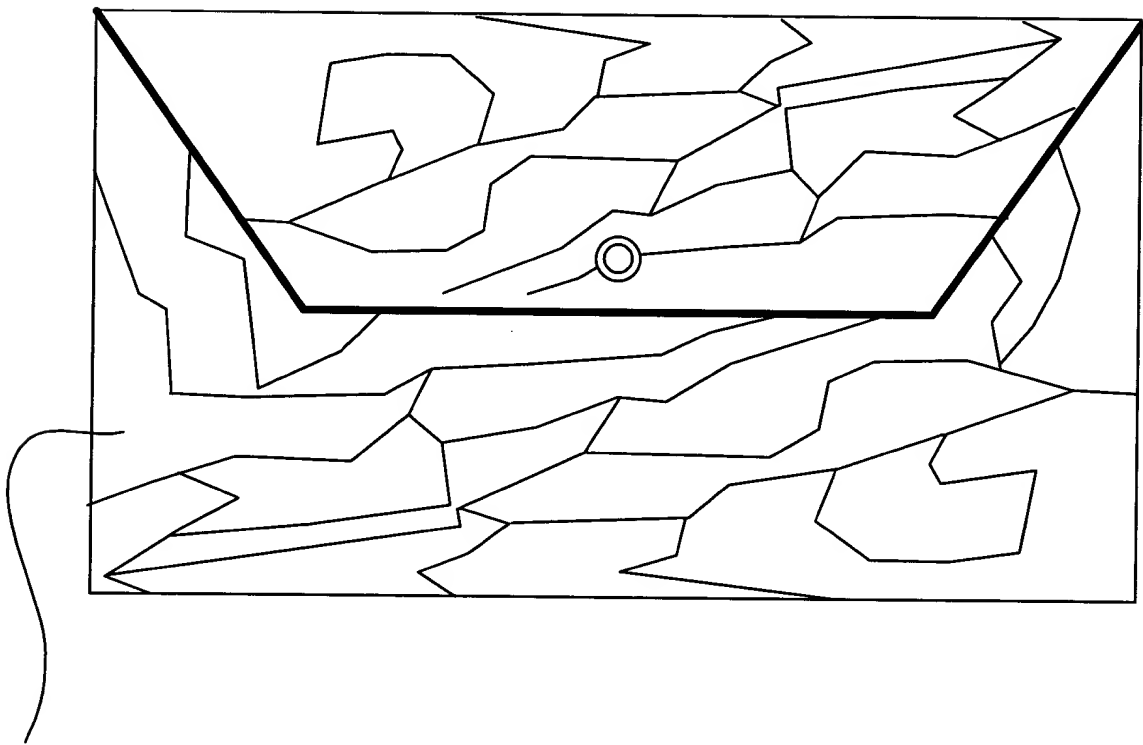


Figure 7